- 1. A device for chilling warm material comprising:
 - a body having at least a partially hollow interior;
 - a mouth situated on said body providing access to the hollow interior of said body,
- wherein said mouth is located below the top of said body such that when the hollow interior of said body is filled with liquid, at least a portion of the hollow interior remains unfilled with the liquid.
 - 2. A device according to claim 1, wherein the device cannot be overfilled.
 - 3. A device according to claim 1, wherein said mouth is sized to accommodate ice cubes.
- 10 4. A device according to claim 1, wherein said body includes a handle.
 - 5. A device according to claim 4, wherein at least a portion of said handle is part of said body that extends above said mouth.
 - 6. A device according to claim 1, further comprising means for hanging said device.
 - 7. A device according to claim 1, further comprising a device for ascertaining the temperature of liquid in said hollow interior of said body.
 - 8. A device for chilling warm material comprising:
 - a body shaped to provide an enlarged surface area, wherein the body is at least partially hollow;
 - a mouth situated on said body providing access to the hollow interior of said body;
 - a cover for said mouth comprising a hollow area extending above said body to provide for expansion of liquid into the hollow area of the mouth when said body is filled with liquid and then

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frozen or otherwise exposed to an environment that causes the liquid with which said body is filled to expand.

- 9. A device according to claim 8, wherein the device cannot be overfilled.
- 10. A device according to claim 8, wherein said mouth is sized to accommodate ice cubes.
- 5 11. A device according to claim 8, wherein said body includes a handle.
 - 12. A device according to claim 8, wherein said cover includes a handle.
 - 12. A device according to claim 11, wherein at least a portion of said handle is part of said hollow area of said cover that extends above said mouth.
 - 13. A device according to claim 8, further comprising means for hanging said device.
- 10 14. A device according to claim 13, wherein said means for hanging said device is part of said cover.
 - 15. A device according to claim 8, further comprising a device for ascertaining the temperature of liquid in said hollow interior of said body.
 - 16. A method for chilling warm material comprising the steps of:
- Providing a body having a mouth and at least a partially hollow interior, wherein said mouth is located below the top of said body such that said body includes hollow interior space above said mouth;

filling the interior of said body through said mouth with a liquid;

sealing said mouth;

chilling said body such that said liquid in the interior of said body is chilled;

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permitting said chilled liquid to expand into the hollow interior space above said mouth; and

placing said body in a warm material to cool said material.

- 17. A method for chilling warm material comprising the steps of:
- providing a body having at least a partially hollow interior, wherein said body has a mouth providing access to said hollow interior;

filling the interior of said body through said mouth with a liquid; sealing said mouth with a cover comprising a hollow area extending above said body; chilling said body such that said liquid in the interior of said body is chilled; permitting said chilled liquid to expand into the hollow area of said cover; and placing said body in a warm material to cool said material.

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